## IN THE CLAIMS

Please add new claims 44-55 as indicated in the following list of pending claims. Claims 1 and 42-55 are pending.

## Pending Claims

- 1. (Original) An intracorporeal site marker for marking a selected site within tissue of a patient's body, comprising:
- (a) an ultrasound detectable body including boundaries having a high contrast in acoustical impedance when the marker is placed in tissue of the selected site, so as to efficiently reflect ultrasound during ultrasound imaging; and
- (b) a body shape which is recognizably artificial when the marker is subject to ultrasound or X-ray imaging, so as to be readily distinguishable from biological features within the tissue site.

## 2-41 (Canceled)

42. (Previously Submitted) A marker delivery system, comprising:

an elongated marker delivery tube which has a closed distal end, at least one slit in the closed distal end and an inner lumen extending to and in fluid communication with the at least one slit therein;

a piston slidably disposed within the inner lumen of the marker delivery tube; and

a plurality of biopsy site markers slidably disposed within the inner lumen of the marker delivery tube distal to the piston disposed therein.

- 43. (Previously Submitted) The marker delivery system of Claim 42, further comprising an outer cannula configured to receive said elongated marker delivery device and direct the closed distal end thereof to a desire location.
- 44. (New) A remotely detectable marker for marking a selected intracorporeal site within a patient, comprising a sintered, ultrasound detectable body which is formed at least in part of metallic material, which has boundaries with a high contrast in acoustical impedance when the marker is placed at an intracorporeal site to facilitate ultrasound detection; and which has a body shape which is recognizable as artificial.
- 45. (New) The intracorporeal site marker of claim 44 wherein the body is remotely detectable by ultrasound or X-ray.
- 46. (New) The intracorporeal site marker of claim 44 wherein the metallic material is selected from the group consisting of stainless steel, titanium, platinum, palladium and alloys thereof.
- 47. (New) The intracorporeal site marker of claim 44 wherein the metallic material is titanium.
- 48. (New) The intracorporeal site marker of claim 44 wherein the metallic material is 316 stainless steel.
- 49. (New) The intracorporeal site marker of claim 44 wherein the body is cylindrical in shape.
- 50. (New) The intracorporeal site marker of claim 47 wherein the cylindrical shape has a diameter of about 0.5 to about 5 mm and a length of at least one diameter.

- 51. (New) The intracorporeal site marker of claim 48 wherein the cylindrical shape has a length of up to 10 diameters.
- 52. (New) The intracorporeal site marker of claim 48 wherein the cylindrical shape has a length of about 5 to about 7 diameters.
- 53. (New) The intracorporeal site marker of claim 48 wherein the cylindrically shaped body is a helically shaped coil.
- 54. (New) The intracorporeal site marker of claim 44 wherein the body has a spherical shape.
- 55. (New) The intracorporeal site marker of claim 54 wherein the spherically shaped body has a diameter of about 1 to about 4 mm.